1758

# BLAUPUNKT AUTORADIO

BOSCH Gruppe

**Berlin IQR 85**

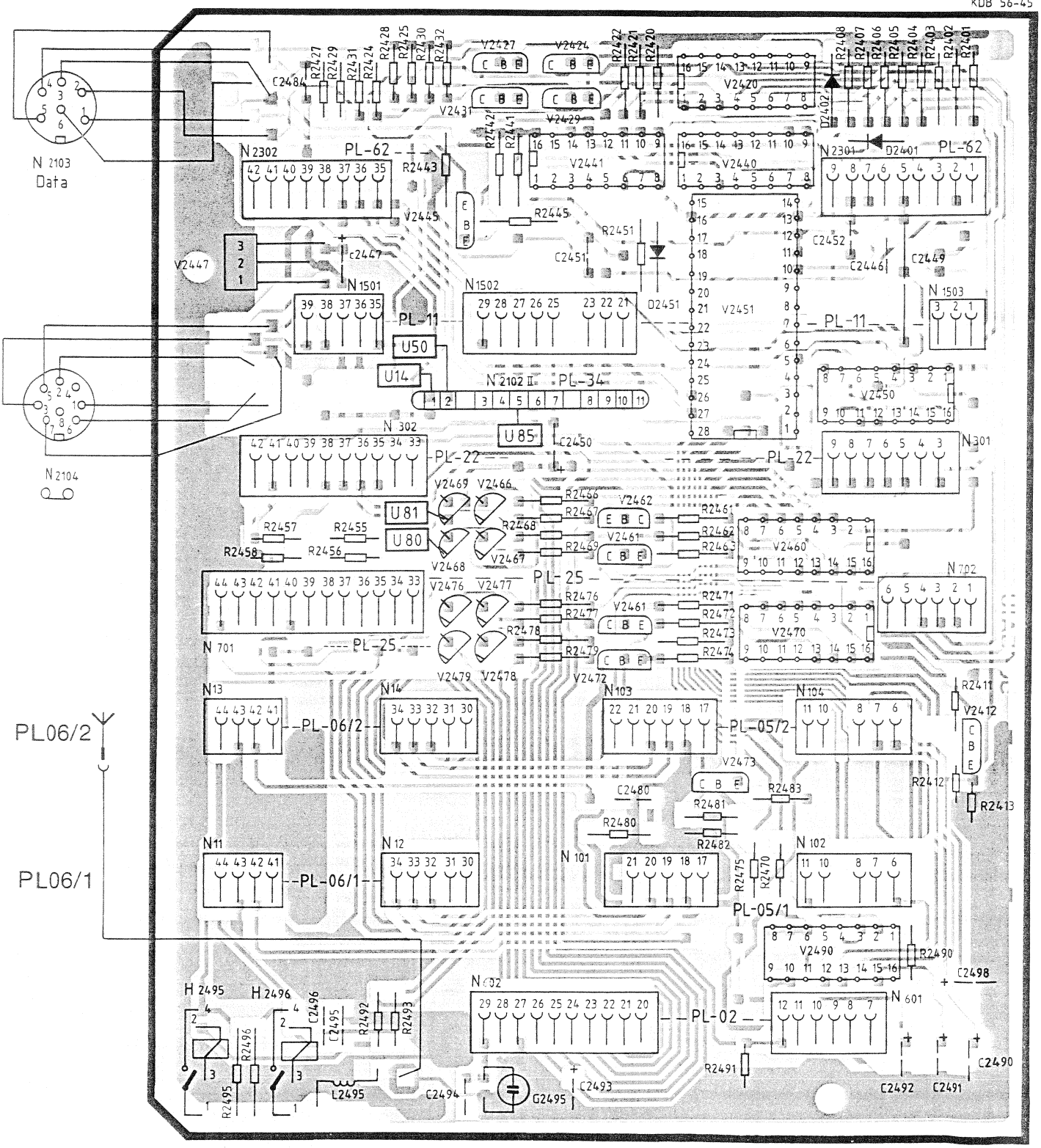
7 644 997 010

Blatt 2, Leaf 2, Feuille 2, Folio 2

BP/KDB 3 D85 240 032 DL II. 12. 85

**PL20**

KDB 56-45





**Blaupunkt-Werke GmbH, Hildesheim**

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**Hagemann-Druck, Hildesheim**



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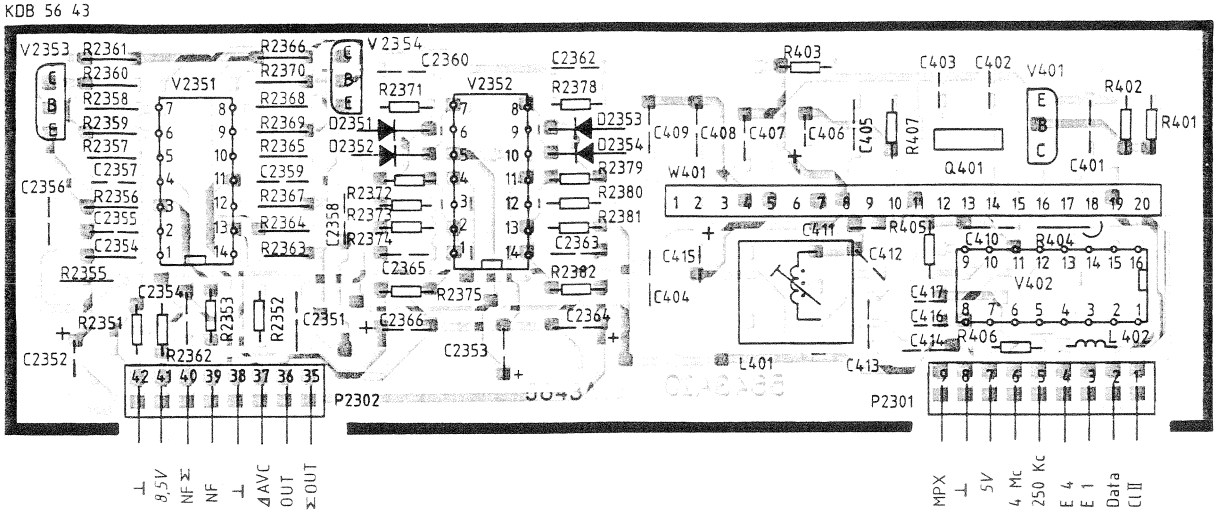
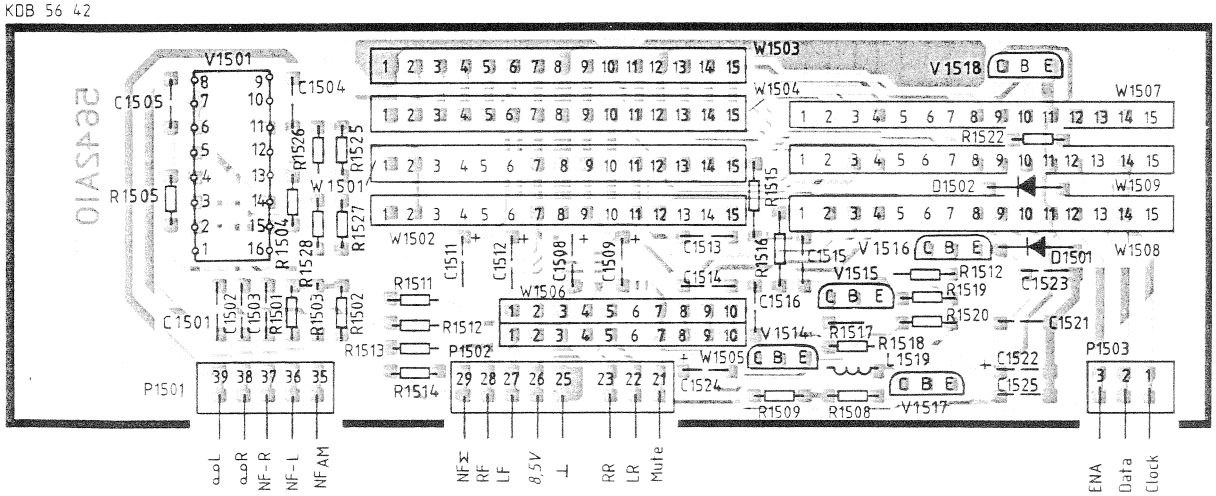
KDB 56 43




PL62

PL62

KDB 56 42



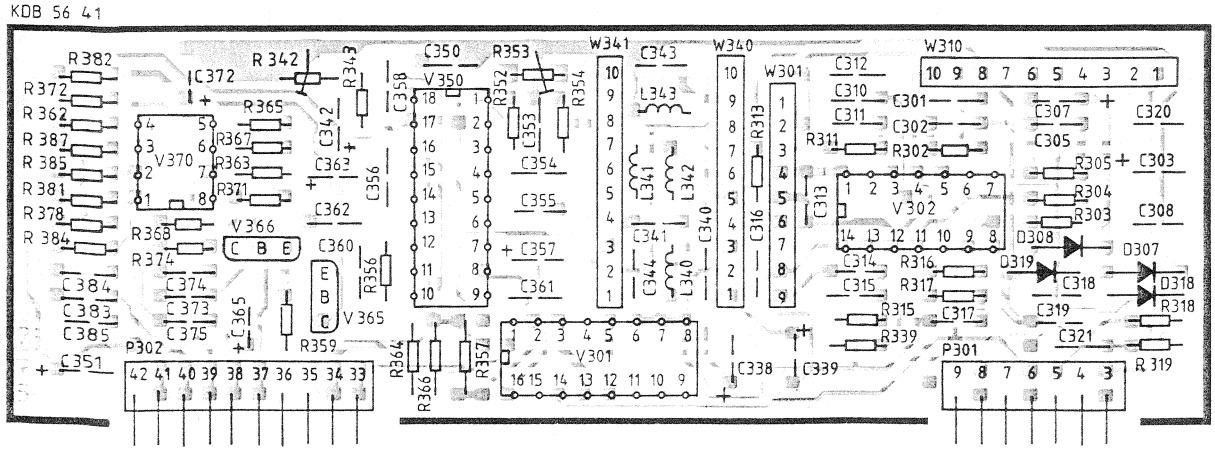

PL11

PL22

PL25

PL05/2

KDB 56 41

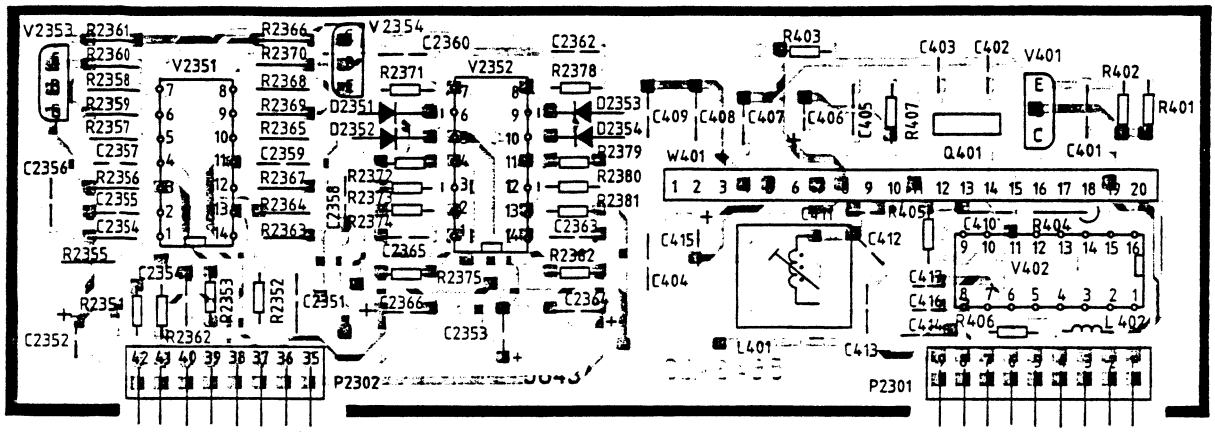



PL05/1

PL02

PL22

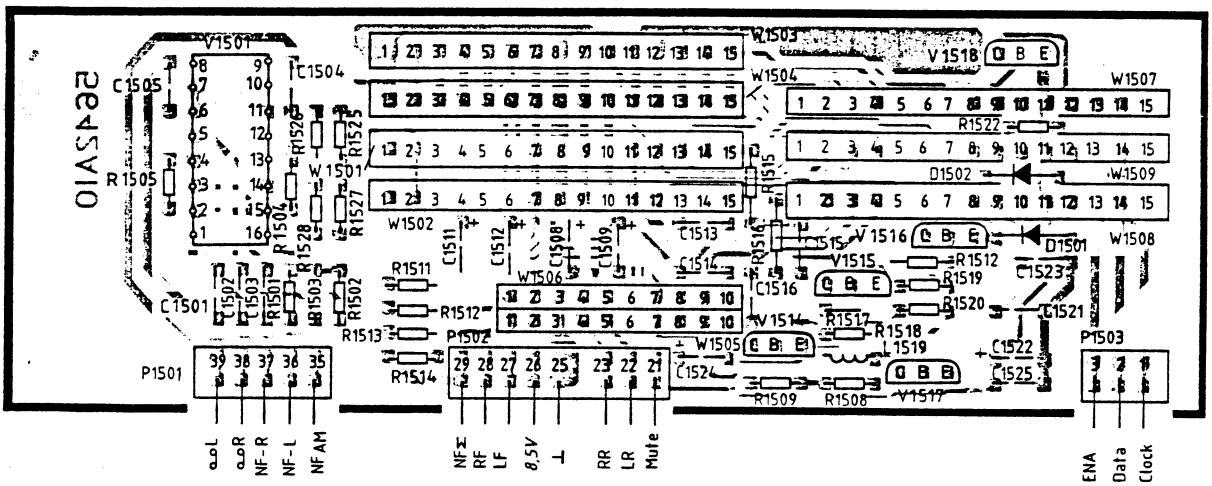
KDB 56 43




PL62

62

KDB 56 42




PL11

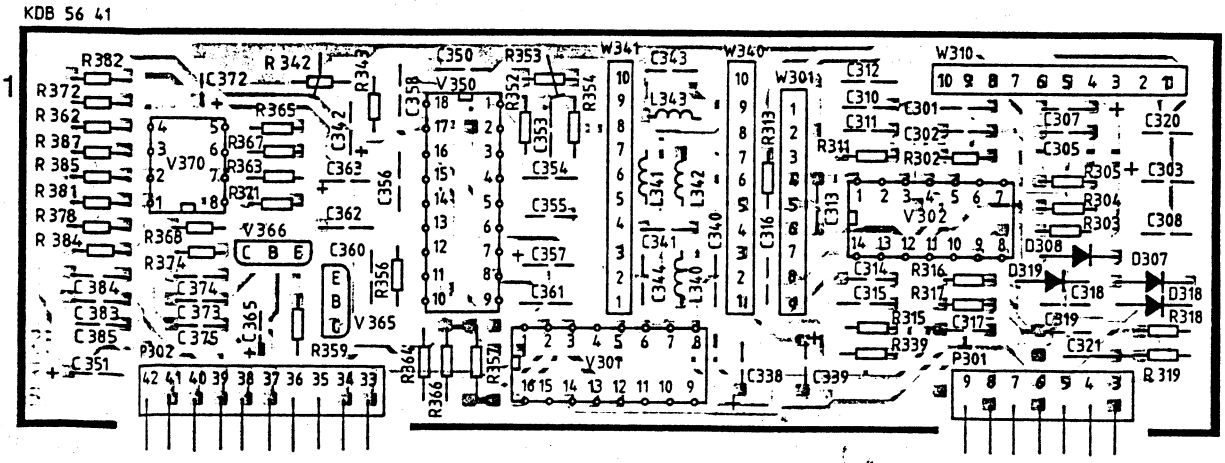
11

22

25

05/2

KDB 56 41




PL22

05/1

02

AM-ZF

PL-02

V660 TDA 1072 A 8 905 908 394

V670 BF 254 8 905 706 076

V671 BF 254 8 905 706 076

V672 BF 450 8 905 706 149

W600 8 638 309 037

W690 8 638 309 023

D600 SZ 7 8 905 405 877

D631 BA 283 8 905 405 857

D635 SVC 321 8 905 405 633

D650 SVC 321 8 905 405 633

D636 BA 283 8 905 405 857

D605 BA 283 8 905 405 857

D634 ZPD 2,7 8 905 421 339

ohne Bezeichnung 1N 4148 8 905 405 822

Q.660 455kHz

F660 455kHz

F600 KW

F601 KW

L600

L650 MW-Osz.

L651 LW-Osz

L680

L682

P602 N602

P601

N601

KDB 56 44

Mixer 1

PL-06/1

V10 BF 982 8 905 706 174

V30 S 042 P 8 905 955 736

V36 BF 254 8 905 706 077

V1 BC 252 B 8 905 707 327

V50 BF 451 8 905 706 150

F35 16,8MHz

F36

H2496

P/N 11

P/N 12

PL-06/2

V10 BF 982 8 905 706 174

V30 S 042 P 8 905 955 736

V36 BF 254 8 905 706 077

V1 BC 252 B 8 905 707 327

V50 BF 451 8 905 706 150

F35 16,8MHz

F36

H2495

P/N 13

P/N 14

PL-20

KDB 56 45

Mixer 2

PL-05/1

V100 S054 T 8 905 956 647

V102 TDA 4210 8 905 901 625

V151 BC 558 B 8 905 707 326

V170 BC 238 B 8 905 707 413

F100 27,5MHz

F101 10,7MHz

F102 10,7MHz

U86

P/N 101

P/N 102

FM-ZF

V2412 BC 548 C 8 905 707 314

V2468 BC 308 C 8 905 707 327

V2471 BC 548 C 8 905 707 314

U85

Mixer 2

PL-05/2

V100 S054 T 8 905 956 647

V102 TDA 4210 8 905 901 625

V151 BC 558 B 8 905 707 326

V170 BC 238 B 8 905 707 413

F100 27,5MHz

F101 10,7MHz

F102 10,7MHz

U86

P/N 103

P/N 104

FM-ZF

V2469 BC 308 C 8 905 707 327

V2479 BC 308 C 8 905 707 327

V2472 BC 548 C 8 905 707 314

U85

KDB 56 46

PL-

PL-02

PL-22

ASU

ASU

Qualitätsbewertung

PL-11

Analog

AD-Wandler

SR-Schieberegister

PL-25

PLL

PLL

ARI

AVC

W340
8 638 309 054

W341
8 638 309 055

V301
SCL 4053 BE
8 905 955 800

V350
TCA 4511
8 905 956 243

V370
RC 4558
8 905 956 950

V366
BC 558 C
8 905 707 327

V365
BC 548 C
8 905 707 314

D307,D308,D318,D319
1 N 4148
8 905 405 822

V302 1/4

V302
RV 4157 OB
8 945 900 405

W1509
8 638 309 191

V1501
HCF 4052 BE
8 905 955 540

W1501
8 638 309 170

V1516
BC 308 C
8 905 707 372

V1518
BC 548

P602

N602

P601

N601

P301

N301

P302

N302

P1501

N1501

V2461,62,66,67,76,77,78
BC 308 C
8 905 707 327

V2412
BC 548 C
8 905 707 314

V2478

V2477

V2467

V2466

V2462

V2476

V2461

V2468
BC 308 C
8 905 707 327

V2471
BC 548 C
8 905 707 314

V2473
BC 548 C
8 905 707 314

V2490
SCC 4053 BE
8 905 955 800

V2470
MC 14094 BCP
8 905 956 427

V2460
MC 14094 BCP
8 905 956 427

V2450
MC 14094 BCP
8 905 956 427

V2447
L 4885
8 945 900 825

V2440 MC 14021
8 905 957 285

V2441 MC 14021
8 905 957 285

V2451 ADC 0809CCN
8 905 957 286

V2445
BC 548 C
8 905 707 314

V2469
BC 308 C
8 905 707 327

V2479
BC 308 C
8 905 707 327

V2472
BC 548 C
8 905 707 314

V703
HCF4052BE
8 905 755 540

V704
LM 293
8 905 956 761

V702
SAA 1057
8 905 956 993

V701
SAA 1057
8 905 956 993

W401
8 638 309 136

V401
BC 239 C
8 905 707 318

V402
74HCL4060
8 945 900 433

V2351 1/4

V2353
BC 237 B
8 905 707 309

V2351
MLM 2902 P
8 945 955 831

V2352 1/4

V2354
BC 237 B
8 905 707 309

D2352,D2353,D2354
1 N 4148
8 905 405 822

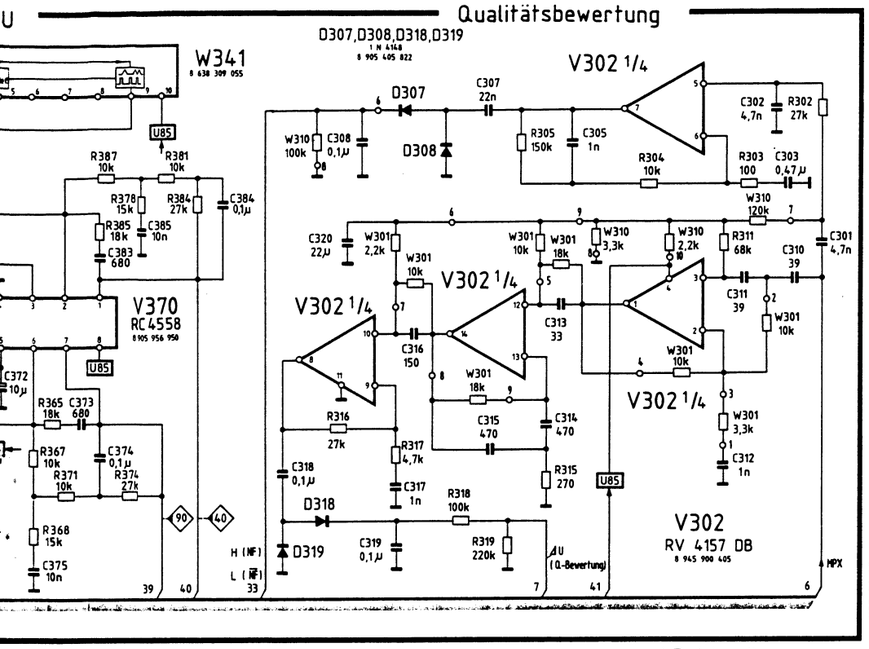
ohne Bezeichnung
1N 4148
8 905 405 822

KDB 56 41

KDB 56 42

KDB 56 40

KDB 56 43


U
W341
8 638 309 055
R387 10k
R381 10k
R378 15k
R384 27k
C384 0,1µ
R385 18k
C385 10n
C383 680
V370
RC4558
8 905 956 950
C372 10µ
R365 18k
C373 680
R367 10k
R371 10k
C374 0,1µ
R374 27k
R368 15k
C375 10n
H (NF)
L (NF)
33
39
40
Qualitätsbewertung
D307,D308,D318,D319
1 N 4148
8 905 405 822
D307
D308
C307 22n
V302 1/4
W310 100k
C308 0,1µ
R305 150k
C305 1n
R304 10k
C302 4,7n
R302 27k
R303 100
C303 0,47µ
W310 120k
C320 22µ
W301 2,2k
W301 10k
W301 18k
W310 3,3k
W310 2,2k
R311 68k
C301 4,7n
C310 39
C311 39
W301 10k
C313 33
C316 150
W301 18k
C315 470
C314 470
R316 27k
R317 4,7k
C317 1n
R315 270
C318 0,1µ
D318
D319
C319 0,1µ
R318 100k
R319 220k
V302
RV 4157 DB
8 945 900 405
ΔU (Q-Bewertung)
MPX
7
41
6
90
40
U85
PL-11
Analog
W1509
8 638 309 191
W1508
8 638 309 191
W1507
8 638 309 191
MOS
ENA
Clock
Data
Pin9
W1502
W1503
8 638 309 170
8 638 309 160
V1501
HCF 4052 BE
8 905 955 540
W1501
8 638 309 170
R1528 47
R1526 47
U4
R1505 220k
NF
NF AM
R1503 220k
R1501 220k
C1501 220n
C1503 22n
C1502 220n
C1508 47µ
C1505 220n
C1504 220n
R1502 220k
R1504 220k
R1522 10k
D1501
1N4148
8 905 405 822
D1502
V1516
BC 308 C
8 905 707 372
R1522 10k
C1523 6,8n
C1515 0,1µ
C1516 0,1µ
V1517
BC 548 C
8 905 707 314
R1519 10k
R1517 560k
R1518 560k
V1518 — BC 548 C — V1515
V1514
C1513 0,22µ
C1514 0,22µ
C1509 10µ
W1506
5 638 309 171
W1504
8 638 309 160
W1505
8 638 309 171
C1511 2,2µ
C1512 2,2µ
C1521 10µ
L1509
R1512 10k
R1511 10k
R1513 10k
R1514 10k
C1522 0,1µ
R1508 10k
C1525 22n
C1524 1µ
R1500 3,9k
LR
RR
LF
RF
P 1501
P 1502
P 1503
Mute
KDB 56 42
KDB 56 47
PL-34
D2001
1N 4001
8 905 405 819
L2002
C2004 0,1µ
R2001 0,3
L2001
+12V
(Service+14V)
P2001
H2001
H2002
V2100/1-4
Pin3
C2007 0,1µ
C2001 4700µ
V2018
SN55479P
8 945 900 404
C2008 47µ
R2018 15k
D2008
1N 4148
5V
C2018 220µ
P2103
8,5V
C2002 220µ
C2003 220n
V2001
L 4885
8 945 900 412
C2001
N2015
N2100/4
N2100/3
N2100/2
N2100/1
V2005
BC 548 C
8 905 707 314
C2005 2,2µ
R2005 4,7k
R2006 22k
C2010 2,2µ
V2010
BC 548 C
8 905 707 314
R2010 4,7k
R2009 22k
R2008 1,2k
C2011 2,2µ
V2011
BC 548 C
8 905 707 314
R2011 4,7k
R2012 22k
R2013 1,2k
C2016 2,2µ
V2016
BC 548 C
8 905 707 314
R2016 4,7k
R2015 22k
R2014 1,2k
LF
RF
LR
RR
links vorn
left front
gauche avant
sinistro davanti
links voorop
vänster fram
rechts vorn
right front
droite avant
destra davanti
rechts voorop
höger fram
links hinten
left rear
gauche arrière
sinistro dietro
links achter
vänster bak
rechts hinten
right rear
droite arrière
destra dietro
rechts achter
höger bak
N1502
N 2101 II
N 2102 II
14V
8,5V
5V
U50
C2448 220n
Data
N2103
N2104
U14
N1501
N1502
N1503
AD-Wandler
SR-Schieberegister
V2450
MC14094 BCP
8 905 956 427
V2460
MC14094 BCP
8 905 956 427
V2470
14094 BCP
8 905 956 427
C2451 220n
V2440 MC 14021
8 905 957 285
V2441
MC 14021
8 905 957 285
V2451 ADC 0809CCN
8 905 957 286
D 2451
R2451 2,2k
C2449 120
C2452 220n
R2442 39k
R2443 390
R2441 39k
R2445 47k
R2404 39k
V2445
BC548C
8 905 707 314
R2420 680
R2421 680
R2422 680
R2408 390
R2401 270
V2420
MC14094
8 905 956 427
D2401
R2402 39k
R2403 1k
R2407 39k
R2406 39k
R2405 39k
R2428 1k
R2427 1k
V2427
R2425 1k
R2424 1k
V2424
R2432 1k
R2431 1k
V2431
R2430 1k
R2429 1k
V2429
V2424,V2427,V2429,V2431
BC 308 C
8 905 707 327
D2402
V2447
L 4885
8 945 900 825
R2463 10k
C2447 220µ
8,5V
ohne Bezeichnung
1N 4148
8 905 405 822
ARI-NF
N 2301
N 2302
N 702
P 702
P2301
P2302
W401
8 638 309 136
V402/16
L402
C401 0,1µ
C414 0,1µ
R404 100k
Q401 4MHz
C402 27
C403 27
R407 82k
C413 47
C410 10
C404 0,1µ
C415 22µ
L401
5MHz
C412 3,3n
C411 5,6
C406 4,7µ
C408 0,1µ
C407 330n
C405 68n
R403 100k
C409 0,1µ
V401
BC 239 C
8 905 707 318
R401 10k
R402 10k
C2317 820
C2316 820
R405 820k
4MHz
250kHz
R406 1k
W401 /17
f-Teiler
V402
74HCL4060
8 945 900 433
V2351 1/4
V2351
MLM 2902 P
8 945 955 831
R2353 27k
C2355 10n
C2354 22n
R2352 100k
R2351 10k
R2362 5,6k
C2352 220µ
C2357 15n
C2356 15n
R2356 150k
R2357 39k
R2355 100k
R2354 100k
V2353
BC 237 B
8 905 707 309
R2358 270k
R2359 5,6k
R2361 100k
R2360 33k
C2359 15n
R2365 39k
C2358 15n
R2363 3,6k
R2367 150k
R2364 1,2k
R2366 100k
R2369 5,6k
R2370 33k
V2354
BC 237 B
8 905 707 309
V2352 1/4
V2352
MLM 2902 P
8 945 955 831
D2353
D2354
D2351
D2352
D2351,D2352,D2353,D2354
1 N 4148
8 905 405 822
R2379 100k
R2378 100k
R2380 10k
R2363 0,1µ
R2381 100k
R2382 33k
C2364 2,2µ
R2372 100k
R2373 10k
C2365 0,1µ
R2374 100k
R2375 33k
C2366 2,2µ
C2362 10n
C2360 10n
C2371 100k
C2368 270k
C2351 0,1µ
C2352 220µ
NF
NF + U ID
ARI
AVC
PL-62
PL-20
KDB 56 43
KDB 56 45
KDB 56 20
PL-16/1
PL-16/2
PL-16/3
PL-16/4
P2100/1-4
V1601
MTDA 2005M
8 905 901 626
V1601 1/2
C1602 10µ
R1603 120k
C1601 2,2µ
C1604 2,2µ
C1608 47µ
C1607 47µ
R1601 1k
R1605 2,2k
R1604 1,8k
C1609 0,22µ
C1610 0,22µ
R1606 82
R1607 39
R1608 1
R1609 1

1758

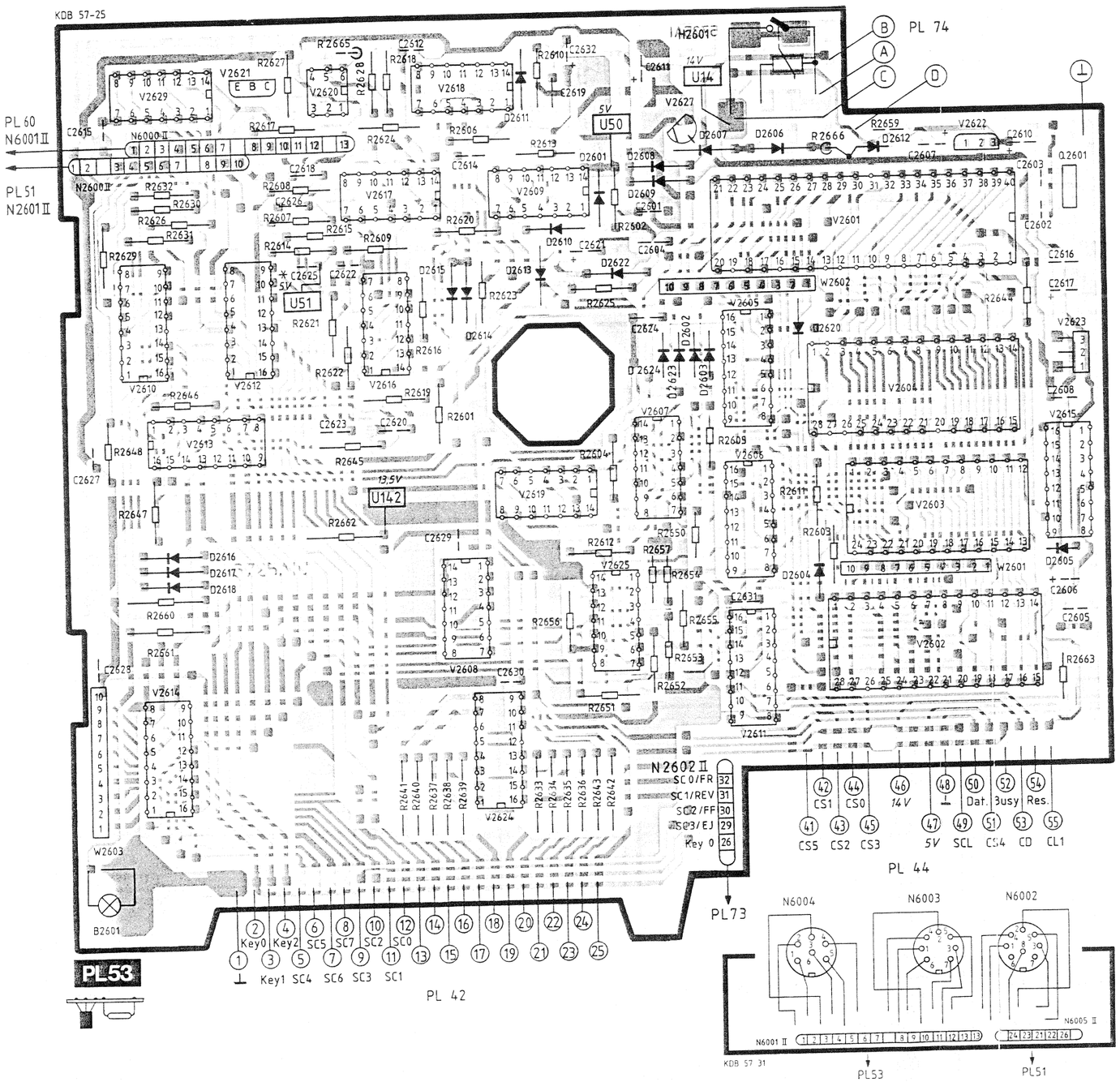
**BLAUPUNKT** AUTORADIO
**BOSCH** Gruppe

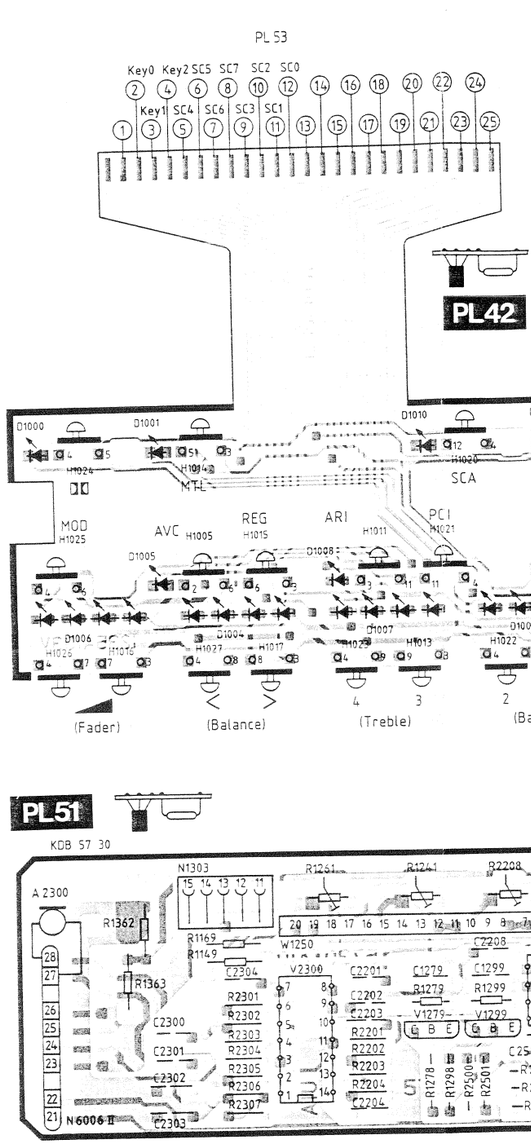
**Berlin IQR 85**
7 644 997 010

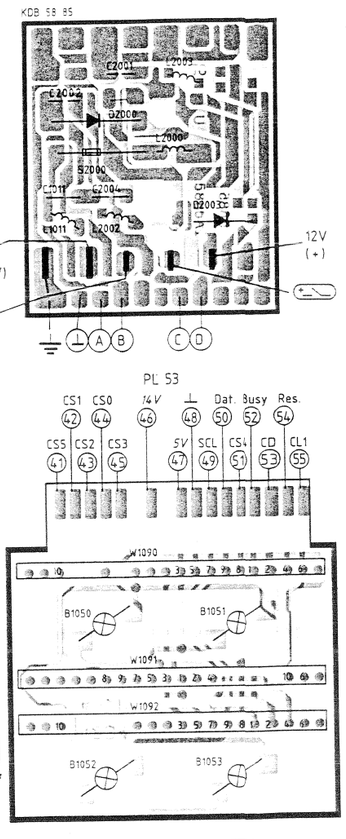
Blatt 1, Leaf 1, Feuille 1, Folio 1

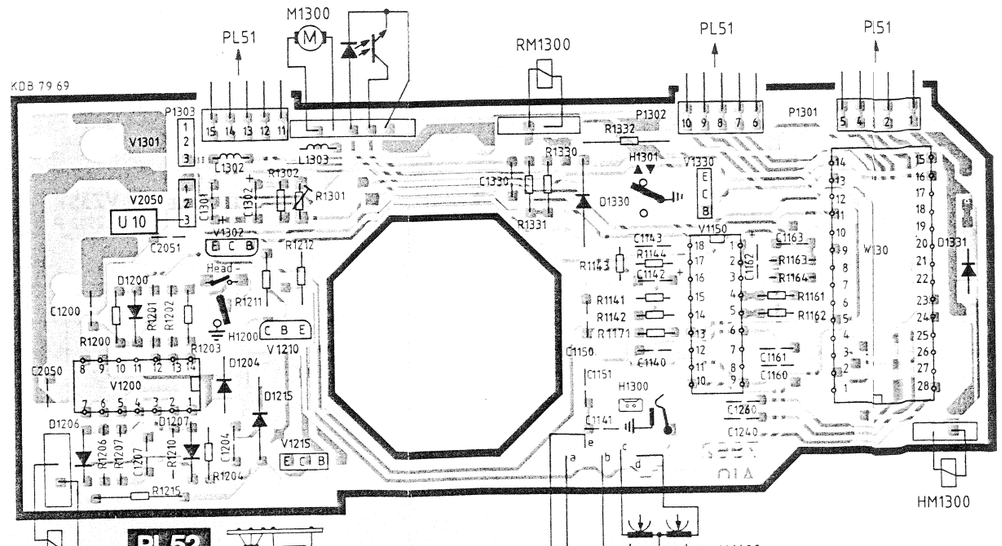
BP/KDB 3 D85 240 032 DL II. 12. 85

KDB 57-25





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V2601
TMS 9995 16
8 945 900 150

V2602
UPD 27256 D
8 945 900 913

V2603
UPD 446
8 945 900 262

V2604
DE 52 B13
8 945 900 139

V2605
74 HC138
8 945 900 140

V2606
74 HC138
8 945 900 140

V2607 1/4
V2607 2
74 HC 32
8 945 900 141

V2609
74 HC14
8 945 900 143

V2610
74 HC259
8 945 900 144

V2611
74 HC259
8 945 900 144

V2612
74 HC259
8 945 900 144

V2613
74 HC251
8 945 900 145

V2614
74 HC251
8 945 900 145

V2615
74 HC4040
8 945 900 146

V2616
74 HC132
8 945 900 147

V2617
74 HC14
8 945 900 143

V2618
74 HC74
8 945 900 148

V2619
74 HC 00
8 945 900 162

V2620
8905 957 287

V2621
8 905 707 472

V2622
LM 2931 AZ
8 905 956 761

V2623
UA 7805
8 905 955 805

V2624
MM9502 N
8 905 901 934

V2625
TCA 991
8 945 900 798

V2626
TCA 991
8 945 900 798

V2627
BC 239 C
8 905 707 318

V2608
74 HC 00
8 945 900 162

D2000
BTW 95B
8 945 405 201

D2001
1 N 4148
8 905 405 822

D2002
1 N 4001
8 905 405 819

D2003
1 N 4004
8 905 405 794

D2004
1 N 4004
8 905 405 794

D2000 D1007 D1008 D1009 D1010 D1001 D1003 D1004 D1005 D1006
D1000,D1001,D1005,
D1008,D1009,D1010
V 371 PB
8 905 405 411

D1003,D1004,
D1006,D1007
HLMP-2350
8 945 405 266

W2601
W2602
W2603
W2601/W2602 R1-9 10k
W2603 1-8 10k

Q.2601

B1051
B1052
B1053
B1050

N6000 II
N6001 II
N6002
N6003
N6004
N6005 II

W1092
W1091
W1090

Y1090
Y1091
Y1092

8 638 852 072

H1040
H1041
H1042
H1043

H1014 MTL
H1015 REG
H1005 AVC
H1016 /Fader
H1017 </Balance
H1013 3/Treble
H1012 1/Bass
H1011 ARI
H1010 CPS
H1024
H1025 MOD
H1026 /Fader
H1027 > /Balance
H1023 4/Treble
H1022 2/Bass
H1021 PCI
H1020 SCA
H1031

MOD | Bass | Treble | Balance | Fader
1 2 | 3 4 | < > |

PL-53
PL-74
PL-42
PL-60
PL-44
PL-73

KDB 58 85
KDB 57 25
KDB 57 31
KDB 10 93
KDB 59 63

ohne Bezeichnung

PL53
PL51
HM1300
N2601 II

PL-53

PL-74

PL-52

PL-51

PL-42

Mini 8
Electronic

KDB 56-45

N 2103
Data

N 2104

PL62

PL11

PL22

PL25

PL06/2

PL06/1

PL05/2

PL05/1

PL02

PL20

PL06

PL05

KDB 33 45

KDB 33 42

KDB 56-47

PL34

PL16

KDB 56 20

KDB 56 40

PL25

KDB 56-44

PL02